

Project 87-D-122. short-range attack missile II (SRAM II) warhead production facilities, various locations. \$41,200,000.

Project 86-D-103, decontamination and waste treatment facility. Lawrence Livermore National Laboratory. Livermore, California. \$5,200,000.

Project 86-D-130, tritium loading facility replacement. Savannah River Plant, Aiken, South Carolina. \$24,025,000.

Project 85-D-105, combined device assembly facility. Nevada Test Site. Nevada. \$9,460,000.

(2) For materials production:

Project 90-D-141. Idaho chemical processing plant. fire protection. Idaho National Engineering Laboratory, Idaho. \$3,500,000.

Project 90-D-142. coal storage facility environmental upgrade. Feed Materials Production Center, Fernald, Ohio. \$920,000.

Project 90-D-143. plutonium finishing plant fire safety and loss limitation, Richland, Washington. \$800,000.

Project 90-D-146. general plant projects. various locations. \$36,802,000.

Project 90-D-149. plantwide fire protection. Phase I, Savannah River. South Carolina. \$4,900,000.

Project 90-D-150. reactor safety assurance. Phase I, Savannah River. South Carolina. \$12,700,000.

Project 90-D-151. engineering center. Savannah River, South Carolina. \$7,000,000.

Project 89-D-140, additional separations safeguards. Savannah River. South Carolina. \$10,300,000.

Project 89-D-141, M-area waste disposal, Savannah River. South Carolina. \$7,800,000.

Project 89-D-142. reactor effluent cooling water thermal mitigation. Savannah River, South Carolina. \$40,000,000.

Project 89-D-148. improved reactor confinement system. design only, Savannah River, South Carolina. \$7,100,000.

Project 88-D-153. additional reactor safeguards. Savannah River. South Carolina. \$6,400,000.

Project 87-D-159, environmental, health, and safety improvements. Phases I, II, and III. Feed Materials Production Center. Fernald, Ohio. \$55,111,000.

Project 86-D-148, special isotope separation

project.

Idaho Falls, Idaho. \$40,000,000.

Project 86-D-149. productivity retention program.

Phases I, II, III, IV, and V, various locations, \$81,780,000.

Project 86-D-152. reactor electrical distribution system,

Savannah River, South Carolina. \$3,164,000.

Project 86-D-156. plantwide safeguards systems.

Savannah River, South Carolina. \$6,181,000.

Project 85-D-139. fuel processing restoration.

Idaho Fuels Processing Facility. Idaho National Engineering Laboratory.

Idaho. \$75,000,000.

(3) For defense waste and environmental restoration:

Project 90-D-170. general plant projects. various locations,

\$29,036,000.

Project 90-D-171, laboratory ventilation and electrical system upgrade, Richland, Washington, \$1,100,000.